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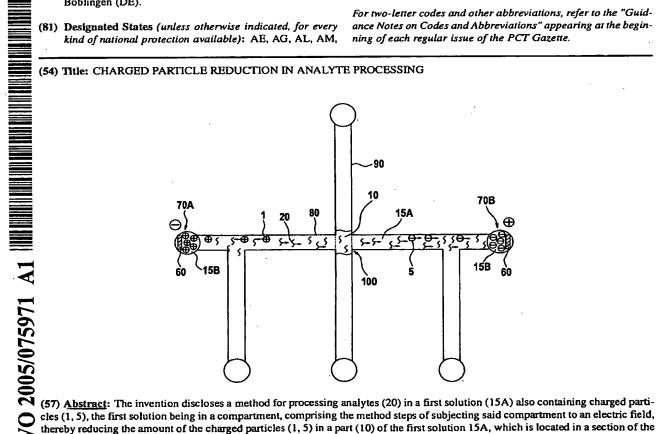
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cles (1, 5), the first solution being in a compartment, comprising the method steps of subjecting said compartment to an electric field, thereby reducing the amount of the charged particles (1, 5) in a part (10) of the first solution 15A, which is located in a section of the compartment, and subjecting said part (10) of the first solut ion obtained in step A) containing the analytes (20) to further processing.